



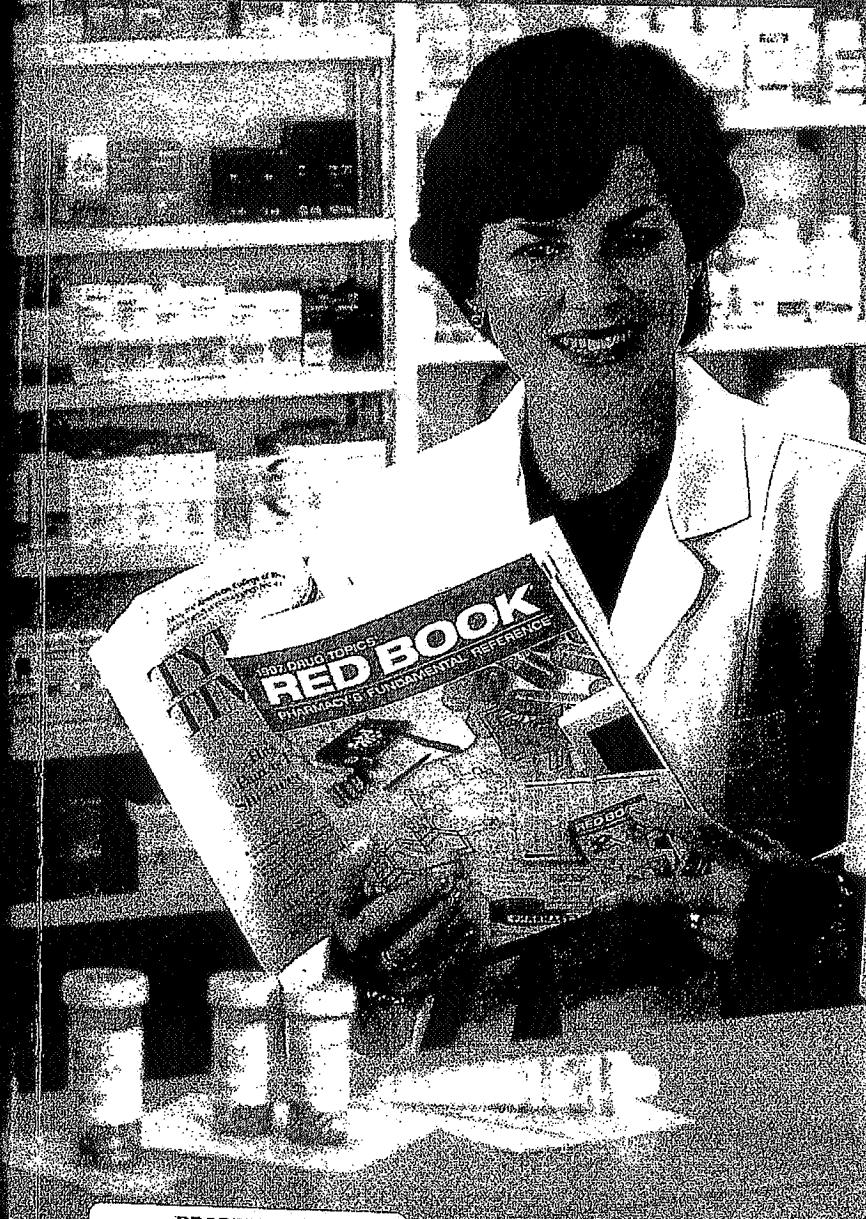
# Exhibit D

1998 DRUG TOPICS®

Next Edition: April 1999

# RED BOOK®

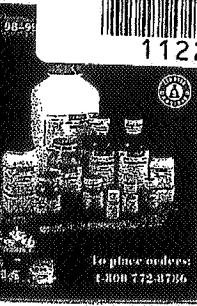
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RED BOOK

## RX PRODUCT LISTINGS

		AWP	DP	OBC		AWP	DP	OBC		AWP	DP	OBC
17.60		BP			(RPR) See <i>NASACORT</i>	CRE, TP, 0.025%, 15 gm...	00182-1215-51	1.60	AT			
2.05		AT			(RPR) See <i>NASACORT AQ</i>	80 gm.....	00182-1216-53	4.25	AT			
5.10		AT			(Radford Therapeutics)	0.1%, 15 gm.....	00182-1217-51	2.05	AT			
20.50		AT			(N.J. IJ (M.D.V.))	80 gm.....	00182-1217-53	5.10	AT			
6.10		AT			40 mg/ml, 5 ml.....	00182-1217-45	22.05	AT				
					(Raway)	454 gm.....	00182-1217-46	79.40	AT			
11.99	EE				LOT, TP, 0.025%, 60 ml.....	2270 gm.....	00182-1218-51	3.35	AT			
88.25					0.1%, 60 ml.....	0.5%, 15 gm.....	00182-1218-51		AT			
58.00					00686-0063-35	40 mg/ml, 1 ml.....	00182-1141-85	6.70	BP			
30.44					80 gm.....	(M.D.V.)						
15.00					00686-0063-36	40 mg/ml, 5 ml.....	00182-1141-62	22.05	BP			
					454 gm.....	00182-1141-62	9.95	AT				
14.60					LOT, TP, 0.025%, 60 ml.....	80 gm.....	00182-1394-51	1.50	AT			
10.60					480 gm.....	00182-1394-53	4.25	AT				
10.00					2400 gm.....	454 gm.....	00182-1394-45	9.35	AT			
					0.5%, 15 gm.....	80 gm.....	00182-1395-53	5.10	AT			
					00686-0054-35	454 gm.....	00182-1395-45	19.40	AT			
					454 gm.....	0.5%, 15 gm.....	00182-5068-51	3.35	AT			
					(Rugby)	40 mg/ml, 5 ml.....	00182-5068-51		AT			
					CRE, TP, 0.025%, 480 gm.....	00536-5245-98	18.75	AT				
					0.1%, 15 gm.....	00536-5225-20	2.03	AT				
					80 gm.....	00536-5225-30	5.10	AT				
					480 gm.....	00536-5225-98	20.85	AT				
					2400 gm.....	00536-5225-27	92.24	AT				
					0.5%, 15 gm.....	00536-5220-20	4.28	AT				
					INJ, IJ (VIAL)	40 mg/ml, 5 ml.....	00536-5181-65	19.20	BP			
					LOT, TP, 0.1%, 60 ml.....	00536-2360-61	9.74	AT				
					0IN, TP, 0.025%, 80 gm.....	00536-5190-30	3.45	AT				
					480 gm.....	00536-5190-98	10.35	AT				
					0.1%, 15 gm.....	00536-5180-20	2.03	AT				
					80 gm.....	00536-5180-30	5.10	AT				
					480 gm.....	00536-5180-98	20.85	AT				
					0.5%, 15 gm.....	00536-5170-20	4.28	AT				
					PAS, MM (DENTAL)	40 mg/ml, 5 ml.....	00536-5210-93	6.09	AT			
					0.1%, 5 gm.....	00536-5210-93		AT				
					(Schein)	40 mg/ml, 1 ml 25s.....	00364-6728-46	133.00	BP			
					CRE, TP, 0.025%, 15 gm.....	00364-7211-72	1.74	AT				
					80 gm.....	00364-7211-60	4.32	AT				
					0.1%, 15 gm.....	00364-7212-72	2.04	AT				
					30 gm.....	00364-7212-56	2.50	AT				
					80 gm.....	00364-7212-60	4.80	AT				
					0.5%, 15 gm.....	00364-7213-72	4.28	AT				
					INJ, IJ (S.D.V.)	40 mg/ml, 1 ml 25s.....	00364-6728-46	133.00	BP			
					(M.D.V.)	40 mg/ml, 5 ml.....	00364-6728-53	23.00	BP			
					40 mg/ml, 5 ml.....	00364-7346-58	8.78	AT				
					LOT, TP, 0.1%, 60 ml.....	00364-7360-72	2.05	AT				
					PAS, MM (DENTAL)	0.1%, 5 gm.....	00364-2218-53	8.89	AT			
					(Southwood)	CRE, TP, 0.025%, 15 gm.....	58016-3034-01	4.88	EE			
					0.1%, 15 gm.....	58016-3035-01	10.98	EE				
					80 gm.....	58016-3108-01	8.37	EE				
					0.5%, 15 gm.....	58016-3127-01	6.83	EE				
					LOT, TP, 0.025%, 30 gm.....	58016-3161-01	5.13	EE				
					0.1%, 15 gm.....	58016-3208-01	3.20	EE				
					80 gm.....	58016-3263-01	8.37	EE				
					(Steris)	INJ, IJ (M.D.V.)		BP				
					40 mg/ml, 1 ml.....	00402-0204-01	6.70	BP				
					5 ml.....	00402-0204-05	25.11	BP				
					(Taro)	PAS, MM, 0.1%, 5 gm.....	51672-1257-05	9.86	AT			
					(Teva) See <i>TRIACET</i>	40 mg/ml, 5 ml.....	00839-5057-25	10.38	7.69	BP		
					(Thames)	0.1%, 5 gm.....	00839-5057-25					
					CRE, TP, 0.025%, 15 gm.....	49158-0139-20	3.64	AT				
					80 gm.....	49158-0139-21	6.12	AT				
					480 gm.....	49158-0139-16	17.00	AT				
					2270 gm.....	49158-0139-22	26.32	AT				
					0.1%, 15 gm.....	49158-0140-20	3.48	AT				
					30 gm.....	49158-0140-08	4.20	AT				
					80 gm.....	49158-0140-21	6.60	AT				
					454 gm.....	49158-0140-16	26.40	AT				
					2270 gm.....	49158-0140-22	65.20	AT				
					0.5%, 15 gm.....	49158-0141-20	6.32	AT				
					LOT, TP, 0.1%, 60 ml.....	49158-0211-32	13.64	AT				
					0IN, TP, 0.1%, 15 gm.....	49158-0160-20	3.60	AT				
					30 gm.....	49158-0160-08	4.20	AT				
					80 gm.....	49158-0160-21	6.60	AT				
					454 gm.....	49158-0160-16	26.40	AT				
					49158-0160-16	40 mg/ml, 5 ml.....	00677-0981-20	12.70	BP			
					PAS, MM, 0.1%, 5 gm.....	49158-0231-03	5.00	AT				
					(Truxton) See <i>ACETOCOT</i>	40 mg/ml, 5 ml.....	00182-3064-62	13.75	BP			
					(Truxton) See <i>TRIACOT</i>	40 mg/ml, 5 ml.....	00677-0747-44	20.83	AT			
					(URL)	40 mg/ml, 5 ml.....	00677-0747-47	77.50	AT			
					PAS, MM (DENTAL)	0.1%, 5 gm.....	00677-0751-40	4.27	AT			
					CRE, TP, 0.1%, 80 gm.....	00677-1208-36	6.37	AT				
					454 gm.....	00677-0747-46	5.05	AT				
					2270 gm.....	00677-0747-44	20.83	AT				
					0.5%, 15 gm.....	00677-0747-47	77.50	AT				
					INJ, IJ (VIAL)	40 mg/ml, 5 ml.....	00677-0680-20	19.22	BP			

	PROD/MFR	NDC	AWP	DP	OBC		PROD/MFR	NDC	AWP	DP	OBC	
	(Zenith Goldline)						CRE, TP, 0.025%, 15 gm.....	00182-1215-51	1.60	AT		
							80 gm.....	00182-1216-53	4.25	AT		
	TRIACINOLONE ACETONIDE (Zenith Goldline)						0.1%, 15 gm.....	00182-1217-51	2.05	AT		
							80 gm.....	00182-1217-53	5.10	AT		
							454 gm.....	00182-1217-45	22.05	AT		
							2270 gm.....	00182-1217-46	79.40	AT		
							0.5%, 15 gm.....	00182-1218-51	3.35	AT		
	INJ, IJ (S.D.V.)						40 mg/ml, 1 ml.....	00182-1141-85	6.70	BP		
							(M.D.V.)					
							40 mg/ml, 5 ml.....	00182-1141-62	22.05	BP		
							40 mg/ml, 5 ml.....	00182-1777-68	9.95	AT		
	INJ, IJ (VIAL)						0IN, TP, 0.025%, 15 gm.....	00182-1394-51	1.50	AT		
							80 gm.....	00182-1394-53	4.25	AT		
							454 gm.....	00182-1394-45	9.35	AT		
							80 gm.....	00182-1395-53	5.10	AT		
							454 gm.....	00182-1395-45	19.40	AT		
							0.5%, 15 gm.....	00182-5068-51	3.35	AT		
							40 mg/ml, 5 ml.....	00182-5068-51		AT		
							0.1%, 15 gm.....	00182-1141-62		BP		
							80 gm.....	00182-1141-62				
							40 mg/ml, 5 ml.....	00182-1394-51		AT		
							80 gm.....	00182-1394-53		AT		
							454 gm.....	00182-1394-45		AT		
							80 gm.....	00182-1395-53		AT		
							454 gm.....	00182-1395-45		AT		
							0.5%, 15 gm.....	00182-5068-51		AT		
							40 mg/ml, 5 ml.....	00182-5068-51				
							0.1%, 15 gm.....	00182-1141-62				
							80 gm.....	00182-1141-62				
							40 mg/ml, 5 ml.....	00182-1394-51		AT		
							80 gm.....	00182-1394-53		AT		
							454 gm.....	00182-1394-45		AT		
							8					